

FIG.1

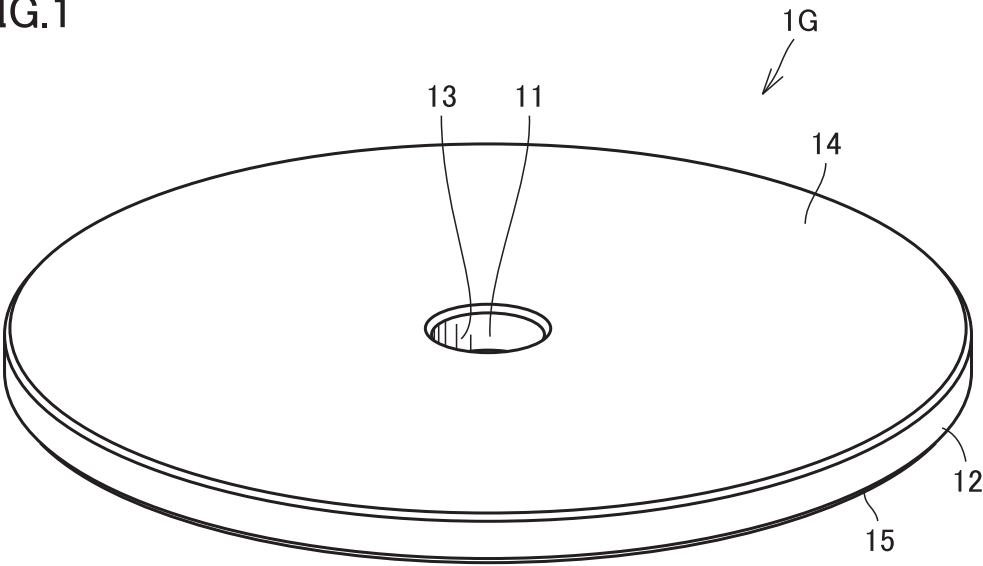


FIG.2

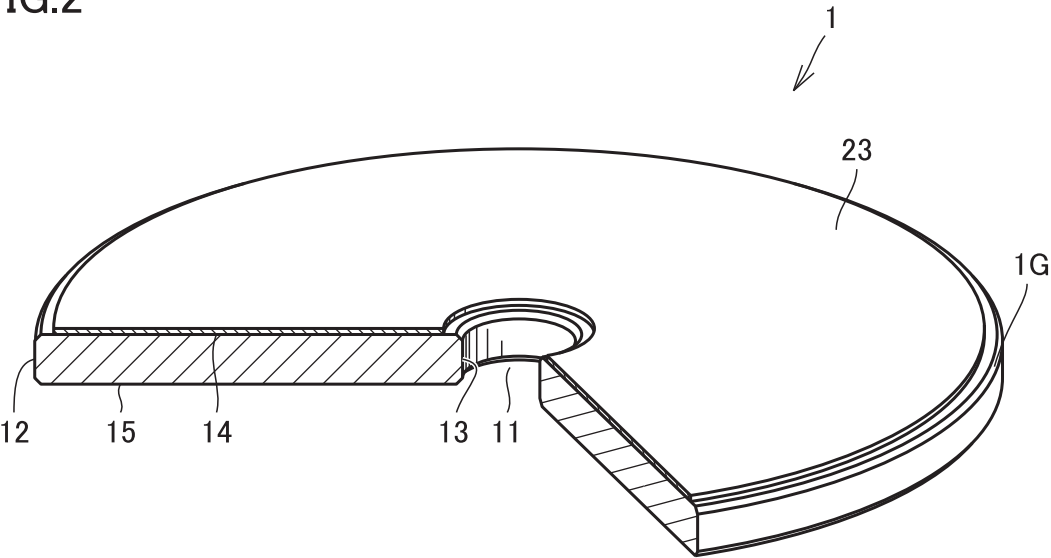


FIG.3

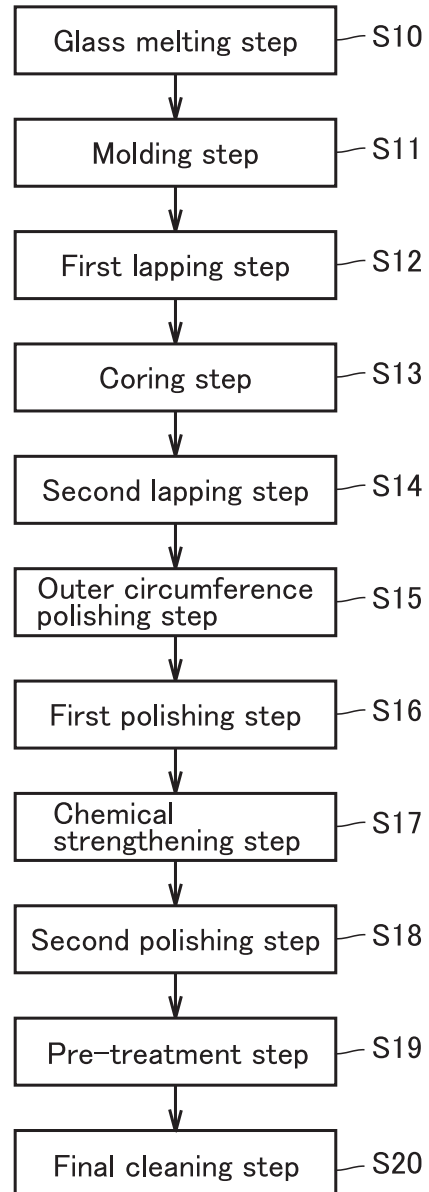


FIG.4

	Initial Ra (1 μ m square)	Initial Ra (10 μ m square)	Change in Ra after treatment with NaOH at pH 11 at 40° C for 30 min (Å)	Change in Ra after treatment with NaOH at pH 12 at 25° C for 2.5 hr (Å)	SNR value (db)	OSA count	Evaluation
Work.Ex.1	1.80	1.62	0.25	1.30	0.21	7	A
Work.Ex.2	2.21	1.65	0.37	1.40	-0.12	10	B
Work.Ex.3	2.30	1.70	0.45	1.98	-0.23	8	C
Comp.Ex.1	1.83	1.50	0.53	2.11	-0.39	9	D
Comp.Ex.2	1.72	1.40	0.64	2.53	-0.55	11	D